



FORM PTOL 1449	Atty. Docket No.: B04.12-0075	Appl. No.: 10/814,384
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: John Timothy Otto et al.	
	Filing Date March 31, 2004	Group Art: 3644

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
B	AA	2,359,787	10/10/1944	Peters et al.		
	AB	2,414,756	1/21/1947	May	177	311
	AC	2,766,619	11/16/1956	Tribus et al.	73	170
	AD	2,800,647	7/23/1957	Baerwald et al.	340	234
	AE	3,000,213	9/19/1961	Eves et al.	73	349
	AF	3,240,054	3/15/1966	Roth	73	67.1
	AG	3,341,835	9/12/1967	Werner et al.	340	234
	AH	3,594,775	7/20/1971	Fox	340	234
	AI	4,036,457	7/19/1977	Volkner et al.	244	134
	AJ	4,037,427	7/26/1977	Kramer	62	128
	AK	4,054,255	10/18/1977	Magenheim	244	134
	AL	4,092,862	6/6/1978	Taylor	73	362
	AM	4,210,021	7/1/1980	Vykhodtsev et al.	73	170
	AN	4,327,286	4/27/1982	Thoma	250	231
	AO	4,333,004	6/1/1982	Forgue et al.	219	497
	AP	4,367,399	1/4/1983	Anthony et al.	219	497

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
B	AQ	GB 2 124 764 A	12.7.83	Great Britain		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

B	AR	Messinger, B., "Equilibrium Temperature of an Unheated Icing Surface as a Function of Air Speed", J. Aeronaut. Sci., pages 29-42, January 1953.
EXAMINER:	TDL	DATE CONSIDERED: 5/4/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
<input checked="" type="checkbox"/>	BA	4,461,178	7/24/1984	Chamuel	73	599
<input checked="" type="checkbox"/>	BB	4,553,137	11/12/1985	Marxer et al.	340	582
<input checked="" type="checkbox"/>	BC	4,611,492	9/16/1986	Koosmann	73	579
<input checked="" type="checkbox"/>	BD	4,640,127	2/3/1987	Schneider	73	295
<input checked="" type="checkbox"/>	BE	4,755,062	7/5/1988	Meyer	374	16
<input checked="" type="checkbox"/>	BF	4,897,527	1/30/1990	Cripps et al.	219	492
<input checked="" type="checkbox"/>	BG	4,980,673	12/25/1990	Kleven	340	581
<input checked="" type="checkbox"/>	BH	5,003,295	3/26/1991	Kleven	340	581
<input checked="" type="checkbox"/>	BI	5,140,135	8/18/1992	Freeman	219	497
<input checked="" type="checkbox"/>	BJ	5,821,862	10/13/1998	MacKenzie	340	583
<input checked="" type="checkbox"/>	BK	5,955,887	9/21/1999	Codner et al.	324	689
<input checked="" type="checkbox"/>	BL	6,010,095	1/4/2000	Hackmeister	244	134
<input checked="" type="checkbox"/>	BM	6,052,056	4/18/2000	Burns et al.	340	583
<input checked="" type="checkbox"/>	BN	6,196,500	3/6/2001	Al-Khalil et al.	244	134
<input checked="" type="checkbox"/>	BO	6,269,320	7/31/2001	Otto	702	127
<input checked="" type="checkbox"/>	BP	6,320,511	11/20/2001	Cronin et al.	340	580

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<input checked="" type="checkbox"/>	BQ	Ligrani et al., P. M., "Comparison of Heat-Transfer Augmentation Techniques", American Institute of Aeronautics and Astronautics Journal, Vol. 41, No. 3, pages 337-362, March 2003.
<input checked="" type="checkbox"/>	BR	Žukauskas et al., A., "Heat Transfer of a Cylinder in Crossflow", Hemisphere Publishing Corporation, 1985.

EXAMINER: T. D. S.	DATE CONSIDERED: 3/4/05
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